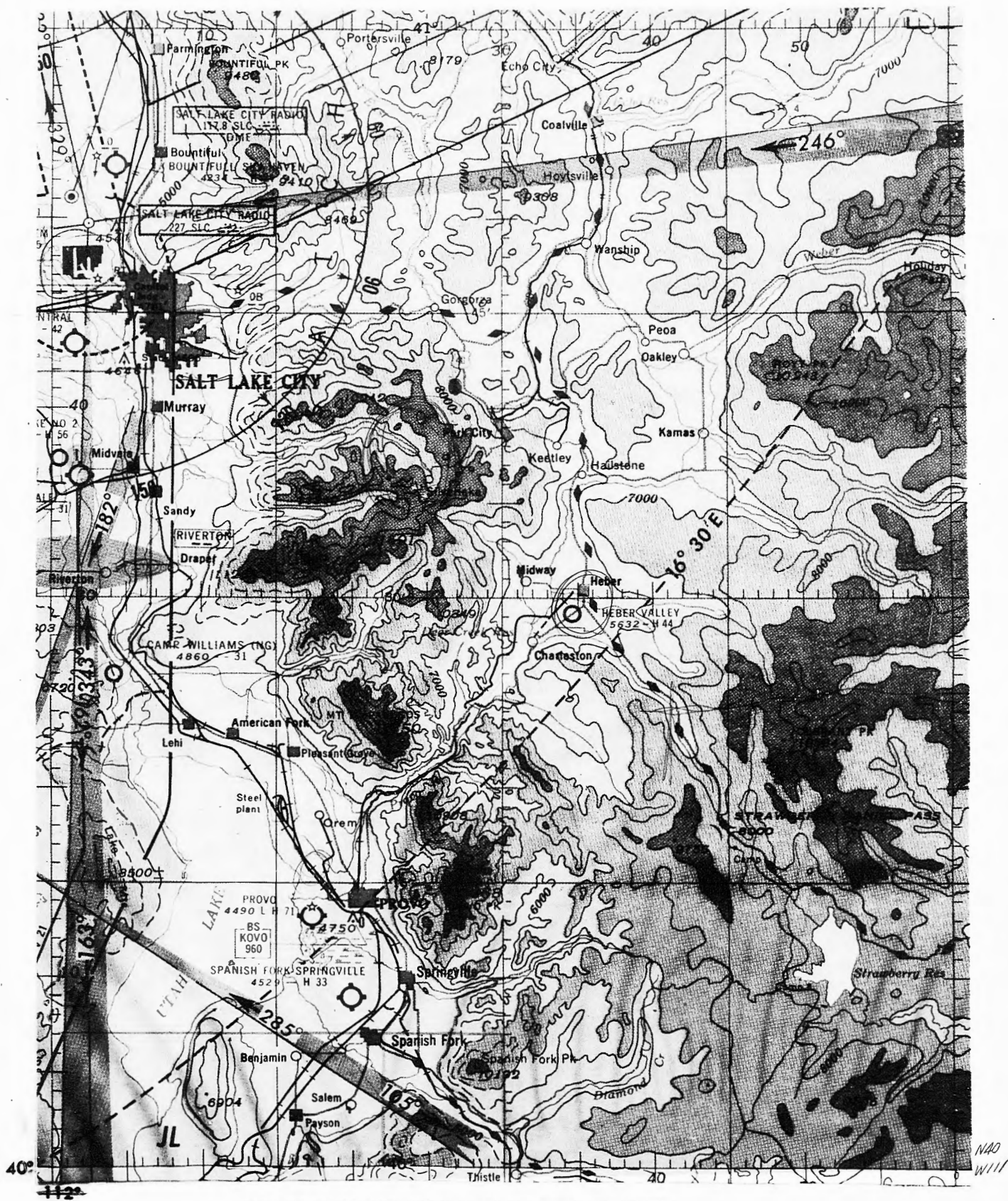




PREPARED BY THE AERONAUTICAL CHART AND INFORMATION CENTER
 AIR PHOTOGRAPHIC AND CHARTING SERVICE (MATS)
 UNITED STATES AIR FORCE ST. LOUIS 18, MO.
 AUGUST 1955

MAPPING CHARTING & RECONNAISSANCE STANDARD PLOTTING FORM (1A-57c)

U S AIR FORCE

ORGN. & SORTIE ROLL 539 PROJ 2-92 AIRPORTS

FOCAL LENGTH 12"

ALTITUDE (S) 11,000'

SCALE (APPROX.) 1:11,000

EXP. THIS DE. SQ. VV 37

DATE (D.M.Y.) 25 SEP 62

TIME (G.M.T.) ---

COUNTRY (S) USA

QUALITY ☒ EXCELLENT ☐ GOOD ☐ FAIR ☐ POOR

SNOW COVER (EXP. & %) ---

CLOUD COVER (EXP. & %) ---

TOTAL EXP. VV 1, 7, 14, 19-23, 28, 33, 37, 44-46

REMARKS APPROX. LOC. DUE TO POOR MAP DETAIL.

MAP SCALE 1:250,000 (MAP REF.) C+G-S SECT. SALT LAKE CITY
1:500,000 PHOTO PRS.

O.P. FILE NO. ---

OVERLAY FILE NO. N40 W111

GEO. REF. ---

☐ SECRET

☐ CONFIDENTIAL

☒ UNCLASSIFIED

ADDITIONAL SECURITY INFORMATION ---

PREPARED BY RI, KEENE, 11 MAY 59

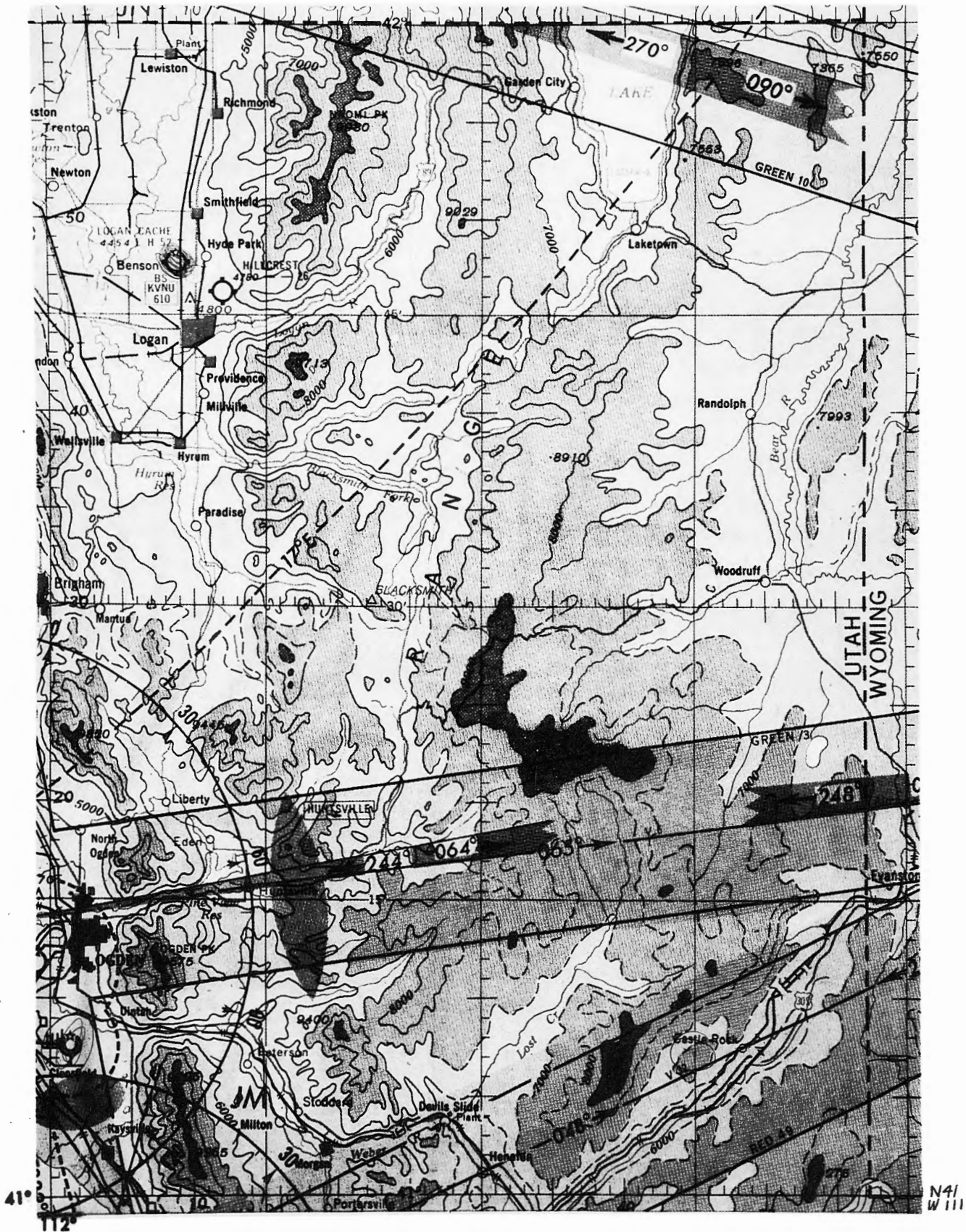
☐ VV37

ORGN. & SORTIE PAUL 539 PAW 292 AIRPORTS
 FOCAL LENGTH 12" DATE (D.M.Y.) 25 SEP 42
 ALTITUDE (S) 5,000' TIME (G.M.T.) ---
 SCALE (APPROX.) OBlique COUNTRY (S) USA
 EXP. THIS DE. SQ. 081 30-41 QUALITY ☒ EXCELLENT ☐ GOOD ☐ FAIR ☐ POOR
 SNOW COVER (EXP. & %) ---
 TOTAL EXP. 081 2-6, 15-18, 24-28, 32-35, 38-43 CLOUD COVER (EXP. & %) ---
 REMARKS APPROX. LOC. DUE TO PAW MAP DETAIL.
 MAP SCALE 1:250,000 (MAP REF.) C+S S. SALT LAKE CITY
1:500,000 PHOTO PLOTS.

O.P. FILE NO. ---
 OVERLAY FILE NO. ALD W111
 GEO. REF. ---
☐ SECRET ☐ CONFIDENTIAL ☒ UNCLASSIFIED

ADDITIONAL SECURITY INFORMATION ---
 PREPARED BY PI, KERRIE, 11 MAY 57 *R*





PREPARED BY THE AERONAUTICAL CHART AND INFORMATION CENTER FROM USSC SALT LAKE CITY 1:500,000
 AIR PHOTOGRAPHIC AND CHARTING SERVICE (MATS)
 UNITED STATES AIR FORCE ST. LOUIS 18, MO.
 AUGUST 1955

(10-576)

U S AIR FORCE

ORGN. & SORTIE ROLL 539 PROJ 2-92 AIRPORTS

FOCAL LENGTH 12"

DATE (D.M.Y.) 25 SEP 92

ALTITUDE (S) 5,000'

TIME (G.M.T.)

SCALE (APPROX.) OBlique

COUNTRY (S) USA

EXP. THIS DE. SQ. 00L 92-43

QUALITY

☒ EXCELLENT ☐ GOOD ☐ FAIR ☐ POOR

SNOW COVER (EXP. & %)

CLOUD COVER (EXP. & %)

TOTAL EXP. 00L 2-6, 15-18, 24-27, 28-32, 34-36, 38-43

REMARKS APPROX. LOC. DUE TO POOR MAP DETAIL

MAP SCALE 1:250,000 (MAP REF.) C+G-S 3ECT: ELKO
1:500,000 PHOTO PROJ.

O.P. FILE NO.

OVERLAY FILE NO.

GEO. REF.

☐ SECRET

☐ CONFIDENTIAL

☒ UNCLASSIFIED

ADDITIONAL SECURITY INFORMATION

PREPARED BY

P. J. KEENE, 11 MAY 97

408528 NR

N40 W114

OBL

1543
00L 92

N40
W114

(10-576)

U S AIR FORCE

ORGN. & SORTIE ROLL 539 PROS 292 AIRPIATS
 FOCAL LENGTH 12"
 ALTITUDE (S) 11,000'
 SCALE (APPROX.) 1:11,000
 EXP. THIS DE. SQ. VV 44-45

DATE (D.M.Y.) 25 SEP 42
 TIME (G.M.T.) ---
 COUNTRY (S) USA
 QUALITY ☒ EXCELLENT ☐ GOOD ☐ FAIR ☐ POOR
 SNOW COVER (EXP. & %) ---
 CLOUD COVER (EXP. & %) ---

TOTAL EXP. VV 1, 7, 14, 19, 23, 28, 33, 37, 44, 46
 REMARKS APPROX. LOC. DUE TO PNR MAP DETAIL.
 MAP SCALE 1:250,000 (MAP REF.) C & S SECT. RENO
1:500,000 PHOTO PROS.

O.P. FILE NO.

OVERLAY FILE NO.

GEO. REF.

☐ SECRET

☐ CONFIDENTIAL

☒ UNCLASSIFIED

ADDITIONAL SECURITY INFORMATION

PREPARED BY PI, KERN, 11 MAY 59

408528 NVR

N40 W114

VV

45 ☒ ☒

429-12

N40
W114

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25 JUL 77

PAGE 4

GROSS PHOTO INDEX

*** CONTINUED ***

PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPOT	BOX	ACCESS
001	1	161	9X9	02096	INFRAR	VV		C 7506	1051	66 A3104

DEGREE SQUARES
001 NW40114 002 NW40113

* * * * *

RECORD ID	PROJECT	SORTIE	LETTER NUMBER	SOURCES	CLASS
411107408522A		SMY-WB,10B	NONE	LNK	U/

PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPCT	BOX	ACCESS
001	1	161	9X9	02032	ORIG	VV		C 7506	1051	66 A3104

DEGREE SQUARES
002 NW40114 001 NW40113

* * * * *

RECORD ID	PROJECT	SORTIE	LETTER NUMBER	SOURCES	CLASS
420925408528A	PROJ2-92	ROLL539	NONE	LNK	U/

PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPOT	BOX	ACCESS
001	42	43	9X9	03048	ORIG	OBL		1A576	0061	64A2344
002	44	45	9X9	03048	ORIG	VV		1A576	0061	64A2344

DEGREE SQUARES
001 NW40114

* * * * *

RECORD ID	PROJECT	SORTIE	LETTER NUMBER	SOURCES	CLASS
430924123060A	489	NONE	NONE	16PS	U/

PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPCT	BOX	ACCESS
001	1	69		01523	ORIG	VV	1	F10274	2047	66 A3104
002	1	74		01523	UNKNOWN	VV	2	F10275	2047	66 A3104

DEGREE SQUARES
001 NW40114 002 NW41114

* * * * *

RECORD ID	PROJECT	SORTIE	LETTER NUMBER	SOURCES	CLASS
431022168472A	NEVADAAIRPORTS	477	NONE	16PS	U/

UNCLASSIFIED

How to Use Overlay Indexes

MAPPING CHARTING & RECONNAISSANCE STANDARD PLOTTING

ORGN. & SORTIE 307 06 072 RS 10 318 (6-2536)
 FOCAL LENGTH 12"
 ALTITUDE (S) 15000'
 SCALE (APPROX.) 1:15000
 EXP. THIS DE. SQ. XX-6
 TOTAL EXP. XX-6
 REMARKS EXCESSIVE OVERLAP
 MAP SCALE 1:250,000 (MAP REF.) USAF RSM AT, AT, AIR

U S AIR FORCE

DATE (D.M.Y.) 26 AUG 68
 TIME (G.M.S.) 0336
 COUNTRY (S) PAKISTAN
 QUALITY ☒ EXCELLENT ☐ GOOD ☐ FAIR ☐ POOR
 SNOW COVER (EXP. & %) ---
 CLOUD COVER (EXP. & %) ---

O.P. FILE NO. 007000
 OVERLAY FILE NO. 007000
 SEC. REF. 6
☐ SECRET ☐ CONFIDENTIAL ☒ UNCLASSIFIED

ADDITIONAL SECURITY INFORMATION
 PREPARED BY AL, OATH, 2 SEP 68 2 (2)

6

Key to Information

1. Organization and Mission Information
2. Date Photography Taken
3. Spot or Aerial Film Can Identifier
4. Scale of Photography
5. Extent and Type of Exposures
(vv=vertical, obl=oblique, lsv=left side vertical, rsv=right side vertical)
6. Degree Square Identification
7. 30 Minute Line
8. Bottom Base Line

Use of Overlays

- Locate area on map at beginning of each degree square set. [Please note that maps were not available for some degree squares.]
- Orient your site location to the 30 minute line and the bottom base line on the map and approximate the location within the degree square.
- The overlays for each degree square are in chronological order from earliest to latest.
- Review each index sheet for photography which covers your approximate area.
- Note the date, spot number, scale, and exposures for the photography you are interested in.
- Request photography using the spot numbers as noted above.

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